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20. The ice-making machine of claim 12, further comprising a drier, wherein said drier is disposed in said circuit between said receiver and said evaporator.

21. The ice-making machine of claim 6, further comprising a receiver connected in said circuit with said evaporator, said compressor and said condenser, wherein during a harvest cycle said interconnection structure selectively causes said refrigerant to flow to said receiver or causes said refrigerant to bypass said receiver.

22. The ice-making machine of claim 7, further comprising a fan, wherein said compressor unit is first and second compressor units, said first compressor unit having a first compressor, said second compressor unit having a second compressor, wherein said condenser unit is disposed in between said first and second compressor units, and wherein said fan, when operated, draws air to provide cooling to said condenser.

23. The ice-making machine of claim 22, wherein said condenser is first and second condensers disposed in said condenser unit.

24. The ice-making machine of claim 23, wherein said first and second condensers are disposed in a substantially V-like configuration.

25. The ice-making machine of claim 23, wherein said condenser unit further comprises first and second apertures, wherein said fan, when operated, creates an air flow path between said first and second apertures to cool said first and second condensers, and wherein said air flow path substantially traverses said first and second condensers.

26. The ice-making machine of claim 21, wherein said interconnection structure further comprises a head pressure valve and a bypass valve connected in said circuit with said compressor, said condenser, said evaporator and said receiver such that during said harvest cycle said receiver is either operable wherein said head pressure valve causes refrigerant to bypass said condenser so as to direct said refrigerant in vapor phase from said compressor to said receiver or said receiver is inoperable wherein said bypass valve